

Metadata

Title	Nutrient Exports in the Swan Lake Watershed - Master's Project
Research Program Name	
Keyword Vocabulary	Polar Data Catalogue
Keyword Vocabulary URL	https://www.polardata.ca/pdcinput/public/keywordlibrary
Website	https://umanitoba.ca/earth-observation-science/research/manitoba-great-lakes-program
Theme	
Title	Freshwater
URL	https://lwbins-dev.ad.umanitoba.ca/data/fr/group/freshwater
Status	In Progress
Project Area	Swan River
Spatial regions	manitoba-great-lakes
Spatial extent West Bound Longitude	
Spatial extent East Bound Longitude	
Spatial extent South Bound Latitude	
Spatial extent North Bound Latitude	
Project DOI	

Metadata**Creation Date** 2022**Publisher** CanWIN**Principal Investigators****Principal Investigators 1****Principal Investigator Name** Rodgers, Katelyn**Type of Name** Personal**Principal Investigator Email** rodgersk@myumanitoba.ca**Principal Investigator Affiliation** Centre for Earth Observation Science - University of Manitoba**Principal Investigator ORCID ID****Co-Investigators****Co-Investigators 1****Co-Investigator Name** McCullough, Greg**Co-Investigator Role** Supervisor**Co-Investigator Email** greg.mccullough@umanitoba.ca**Co-Investigator Affiliation** Centre for Earth Observation Science - University of Manitoba**Co-Investigator ORCID ID**

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**Project Start
Date** 2020-06-01

**Project End
Date**

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Awards	
Related Facilities	□

Data and Resources

URL	https://lwbins-dev.ad.umanitoba.ca/data/dataset/7532a329-624f-48e7-a02d-9fb00d38ca81/resource/970b9911-ef76-4f9c-a2ee-8fea83accbf6/download/swan_lake_watershed_stations_kr_project.pdf
Name	Project Stations
Description	Image of the stations used in Katelyn's masters project. Two water quality, two hydrological, and five weather stations.
Format	PDF
Resource Category	